Title: AMYLOID TARGETING IMAGING AGENTS AND USES THEREOF Inventors: Francine Gervais et al. Attorney Docket No.: NBI-139CP U.S. Serial No.: Not Yet Assigned Sheet 1

Sheet 1 of 2

	Compound Name	MAN	Structure	Bound (%) to fibrillar 1-40	Bound to \$ 1-40(\$01061e)
	sodium 1,6-hexenedisulfonate	290.26	NaO3SCH2(CH2)4CH2SO3Na	++	
*	3-tydroxypropylsulfamic seld, disodium sah	279.19	NaO3SNHCH2CH2CH2OSO3Na	+ +	.'.
	4-(1-piperdinyl)-1- butanesulfonic acid	221.31	H,os N	. +	1
	t, 4- piperazinebia(propaneaulfonte acid)	330.41	HO,S(CH,), —N N—(CH,),SO,H	++	Figu
	3-[1-(1,2,3,6- tetrakydropyridinyl)]-1- propanesulfonic acid	205.27	Hros Z	+ +	rel

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Sheet 2 of 2

Compound Name	HW	Structure	Bound (%) to fibrillar 1-40	Bound to \$ 1-40 (501061
Thizzole yellow G	11.569	No. N.	} +	j
alpha-N-(3-Sulfopropyl)-L- lysine	268.33	Hoos NH NH	++	1
3-(6-Hydroxy-1hexyl)amino-1- propare sulfonic acid	239.33	HOS N SO ₃ H	 +	
3-(1-Hydroxymethyl-1- cyclopentyl)autino-1- propanetillfonic acid	237.31	CH,OH N N SO,H	+	
Methyl 2-(2-éarboxyedbyf)- 1,2,3,4-tetrahydroisoquinoline hydrochloride	255.74	CO ₂ Me	+++	Figure
,				2